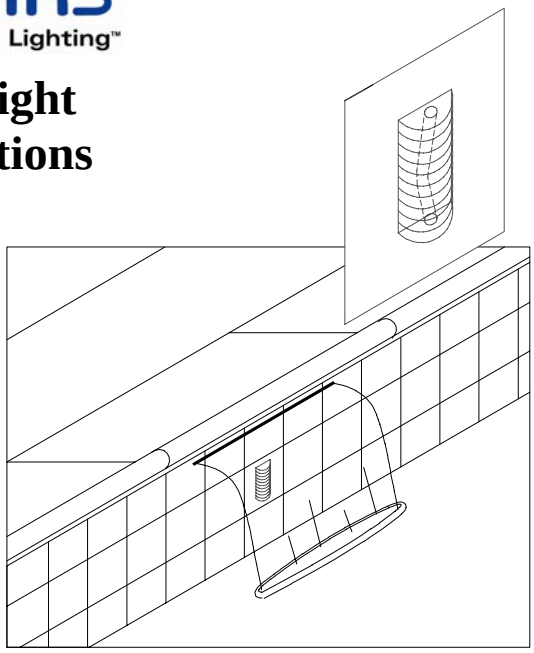
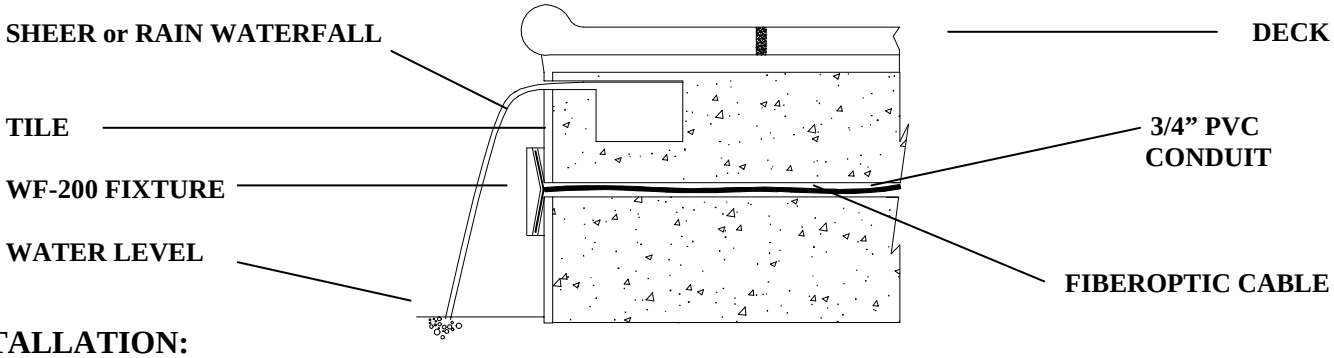
WF-200 Feature Light
Installation Instructions



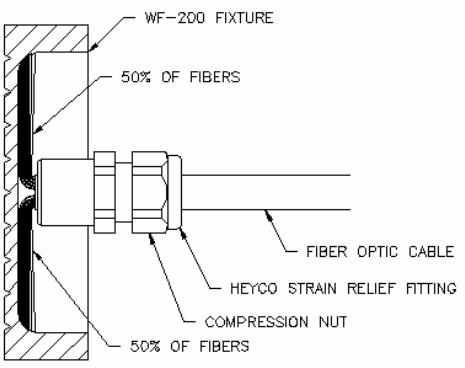
- **Accepts 25, 50, or 75 strand fiber**
- **Glues on surface with clear adhesive silicone**
- **Fiber can be run in 3/4” PVC conduit**
- **Clear acrylic design matches any decor**

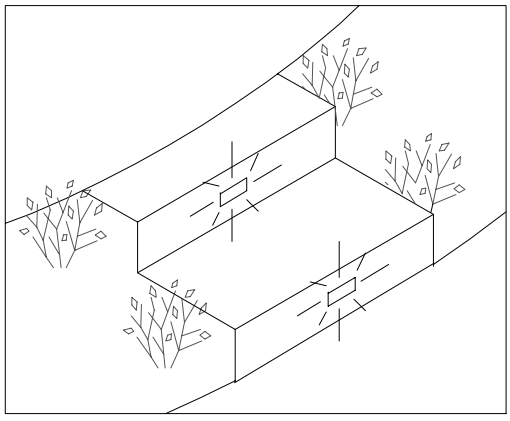


INSTALLATION:

GENERAL: Trim fiber casing back 1¾”. Feed fibers through the Heyco strain relief fitting. Do not tighten the compression nut on the fiber jacket at this point. Equally split the fibers in the fixture as shown below. Holding fiber in position thread Heyco into fixture and tighten. Tighten compression nut.

WATERFALLS AND STEP OR ELEVATION CHANGE: Stub 3/4” PVC conduit from the illuminator to the feature light location. Cut PVC flush with finished surface. Install fiber onto fixture as specified above. Run the fiber through the conduit back to the illuminator. Apply clear Novagard silicone (FS-136) to back of the WF-200 fixture and position it on the tile directly over the PVC end. A small bead of silicone around the edge of the fixture is recommended to keep algae from growing behind it.





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